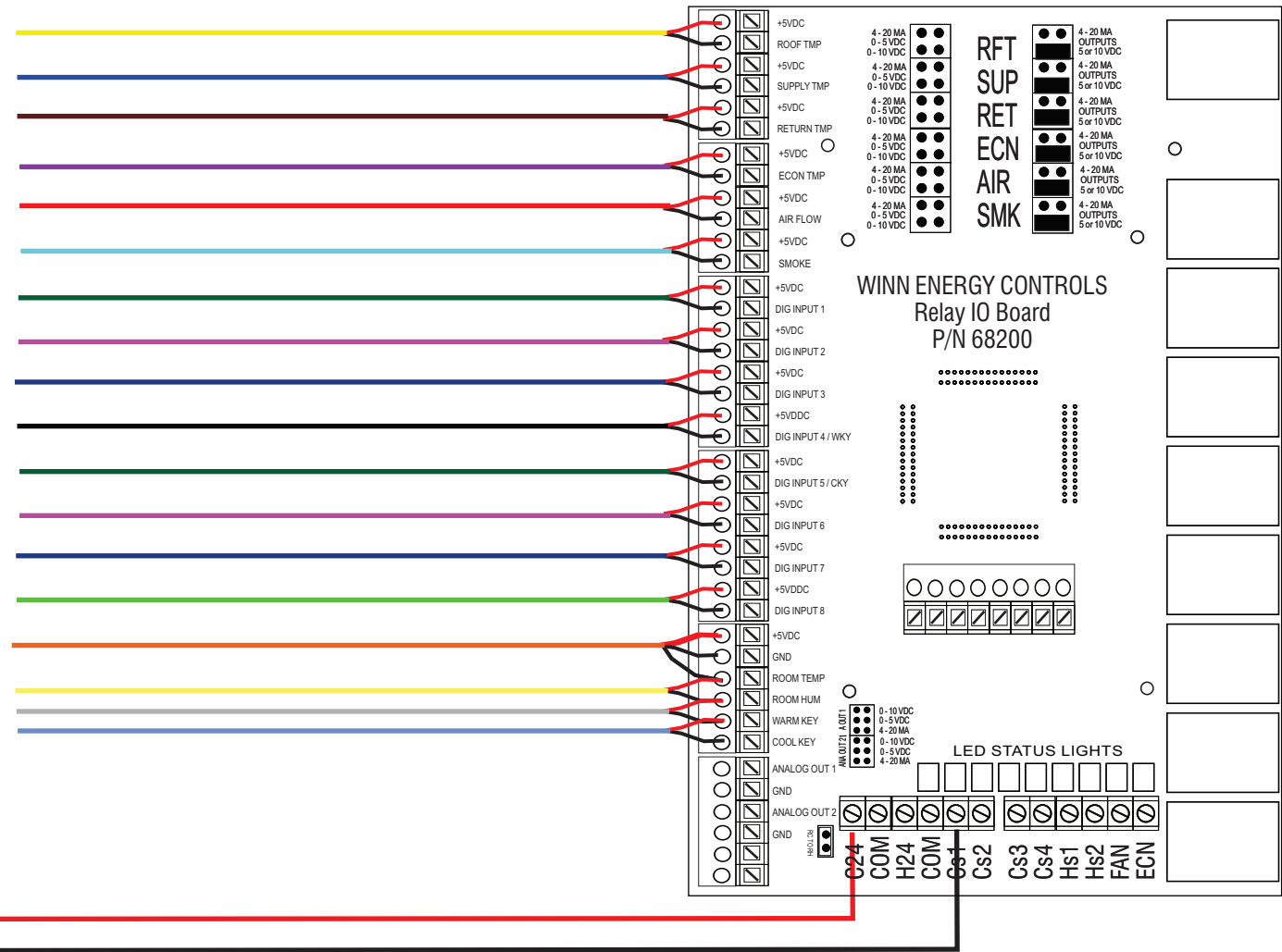


Caterpillar Generator Wiring Diagram

TB 1 TERMINAL BOARD ON KOHLER GENERATOR

- TERM 12 OVERCRANK
- TERM 32 COMMON FAULT
- TERM 35 LOW WATER TEMP
- TERM 36 HIGH ENGINE TEMP
- TERM 38 LOW OIL PRESSURE
- TERM 39 OVERSPEED
- TERM 40 PENDING HIGH ENGINE TEMP
- TERM 41 PENDING LOW OIL PRESSURE
- TERM 48 EMERGENCY STOP SIGNAL
- TERM 60 SYSTEM READY
- TERM 61 BATTERY CHARGER FAULT
- TERM 62 LOW BATTERY VOLTAGE
- TERM 62 LOW FUEL FAULT
- TERM 80 NOT IN AUTOMATIC
- TERM XX GENERATOR RUN
- SPARE 1
- SPARE 2
- SPARE 3



Revisions			
Ltr	Description	Date	Appr'd
N/C	Recommended Installation	1/18/18	RW

GENERATOR RUN CONTROL (RELAY)

- NOTES:**
1. Caterpillar Annunicator Interface
 2. Representative Analog, Digital, and Relay Control Wiring Diagram.

WEC Approved		This drawing and the information disclosed thereon are the property of Winn Energy Controls, Inc. The drawing and information are provided on a restricted basis and are not to be used in any way detrimental to WEC.		
Project R. Winn	Date 1/18/18	Caterpillar Generator Installation Wiring Diagram Annunciator Interface		
Design	Date			
Check	Date			
Draft	Date			
WEC Project Number		WEC Winn Energy Controls, Inc.		
Customer Identification Number				
Customer				
		Drawing Number DWG-CAT-EMCP	Scale	Revision